



LAMINATION FILMS

Engineered to enhance **print presentation**

At Cosmo Films, we are constantly innovating to provide you with better solutions. Our lamination films are not only engineered to protect the printed surface, but also enhance its aesthetics and tactile experience.

INDIA | AMERICAS | EUROPE | APAC

About Us

Cosmo Films is a global leader in specialty films for packaging, lamination, labelling and synthetic paper. With engineering of innovative products and sustainability solutions, Cosmo Films over the years has been partnering with worlds' leading F&B and personal care brands and packaging & printing converters to enhance the end consumer experience. With state-of-the-art manufacturing facilities in India and Distribution, warehousing & sales offices in different parts of the world, the company has been at the forefront of developing customer-centric solutions to deliver the finest product and service experience, backed by innovation, people, and processes.

Installed Production Capacity

BOPP Films: 1,96,000 TPA
CSP : 7,200 TPA
CPP Films: 27,000 TPA
BOPET Films: 30,000 TPA
PET G Films: 14,000 TPA
Thermal Films: 40,000 TPA
Coating Films: 30,000 TPA
Metalized Films: 41,000 TPA

Infrastructure**

9 BOPP Production Lines*
1 CSP Line
3 CPP Lines
1 BOPET Line
6 Thermal Lamination Lines
8 Gravure Coating Lines
8 Metalizers

Certifications

ISO 9001: 2015 - Quality Management System
BRCGS - Global Standard For Packaging Material System
ISO 14001: 2015 - Environment Management System
FSSC 22000 - Food Safety System Certification
ISCC+ - International Sustainability and Carbon Certification.

* 10th BOPP line to be commissioned by March, 2025



Lamination Films

LAMINATION FILMS- STANDARD RANGE						
S.No.	Product Code	Product Type	Microns	MIL	Product Features	Applications
THERMAL LAMINATION FILMS- BOPP						
1.	PCT-2 (DL)	Gloss	18/20/22/24/25.5	0.70/0.78/0.86/0.94/1.0	Superior gloss finish, High clarity, Excellent bonding to both printed & unprinted paper substrate	Brochures, Folders, Posters, Cartons, Diaries, Manuals, Magazines, Books, Photo albums
2.	PCT-2 (MDL)	Matte	20/22/26/27	0.78/0.86/1.0/1.06	Aesthetic matte finish, Excellent durability & bonding, Suitable for UV-coating, embossing & hot foil stamping	
3.	PCT-2 (M-SIL) DL	Silky Matte	27	1.06	Silky satin finish, Excellent bonding, Non-reflective finish resistant to finger prints	
THERMAL LAMINATION FILMS- PET						
4.	PCT-2 (PDL)	Gloss	27/30/37/75 125/175/200/250	1.06/1.18/1.45/2.95/4.92/6.88/7.87/9.84	High gloss & good stiffness, Accepts foil stamping, Excellent bonding with inks & coatings	Maps, Menu cards, Certificates, Marksheets, Folders, Labels, Photo albums
5.	PCT-2 (PDL)MO	Silver	22	0.86	Metallization on corona treated surface. Suitable for UV offset ink printing on coated surface side.	Carton of cosmetics, Perfume, Wine etc.
6.	PCT-2 (PDL)GMO	Gold	24/27	0.94 / 1.06	Metallization on corona treated surface. Suitable for UV offset ink printing on coated surface side.	
WET LAMINATION FILMS- BOPP						
7.	PCT-2	Gloss	9/10/12/15	0.35/0.39/0.47 /0.60	Good gloss & clarity, Low haze, Excellent machinability	Brochures, Posters, Carton lamination, Magazines, Diaries, Folders, Rice bag lamination
8.	PCT-2 (M)	Matte	12/15	0.47/0.60	Natural paper look, Excellent machinability, Excellent surface for UV coating	
9.	PCT-2 (SILKY-M)	Silky Matte	15	0.6	Unique optics, Excellent machinability	
10.	PCT-1 (MO)	Silver	12	0.47	Good metal anchorage, Good twist retention, Good barrier properties	For decorative lamination with paper, Twist wrap applications
11.	BLF-1(MO)	Silver	8, 10, 12	0.31/0.40/0.47	Metallization on corona treated surface. Suitable for UV offset ink printing on coated surface side.	Specially designed for UV offset printing on chemically coated side. Film is majorly use in box/board lamination.

LAMINATION FILMS- SPECIAL APPLICATIONS					
S. No	Product Code	Product Type	Microns	Product Features	Applications
INSULATIONS FILMS					
12.	PCT-1 (DL) MO	Silver (Thermal-BOPP)	22	Adequate bonding with EPS sheets, Excellent moisture barrier, Excellent thermal insulation	For thermal insulation by a laminate with expanded polystyrene sheets used in buildings construction & cartons
MAPPED & MATCHED FILMS					
13.	P2PET (DL)	Gloss (Thick PET)	125/200/250	Excellent adhesion, clarity & durability, Excellent flatness & rigidity	Loyalty/Gift cards, ID cards, Postcards & Applications requiring excellent flatness

PREMIUM LAMINATION FILMS						
S. No	Product Code	Product Type	Microns	Product Features	Applications	
14.	PCT-2 (DL) VT	Velvet (Thermal-BOPP)	32	Premium velvet finish, Scuff resistant, Suitable for UV spot coating, foil stamping	Luxury packaging, Cosmetics & Liquor cartons, Coffee table books, Magazines, Brochures, Manuals, Shopping Bags, Wedding cards, Gift boxes, Diaries	
15.	C1043 (VT) PR	Velvet (Wet-BOPP)	21			
16.	PCT-2 (NDL) VT	Velvet (Thermal-Nylon)	35	Rich velvet feel, Excellent lay flat property, Good hot stamping & UV lacquer adhesion		
SCUFF FREE MATTE LAMINATION FILMS						
17.	PCT-2 (MDL) SF	Scuff Free Matte (Thermal-BOPP)	30/36	Excellent scuff/scratch resistance, Natural matte finish, Suitable for UV-coating, embossing & hot foil stamping	Luxury packaging, Cosmetics & Liquor cartons, Coffee table books, Magazines, Brochures, Manuals, Shopping bags, Wedding cards, Gift boxes, Diaries	
18.	PCT-2 (M) SF	Scuff Free Matte (Wet-BOPP)	20			
19.	PCT-2 (NDL) SCR-M	Scuff Free (Thermal-Nylon)	35	Excellent scuff/scratch resistance, Natural matte finish, Excellent lay flat property, Good for hot foil stamping & UV coating	Brochures, Folders, Posters, Manuals, Magazines, Books	
DIGITAL LAMINATION FILMS						
20.	C1040 (DL)	Gloss (Thermal-BOPP)	25.5	Excellent optics & resistance to elongation & tear, Excellent bonding with digitally printed surface or digital prints containing high levels of fuser oil	Postcards, Photo books, Book covers, Textbooks, Magazines, Brochures, Manuals, Wedding cards, Posters	
21.	C1041 (MDL)	Matte (Thermal-BOPP)		Excellent bonding with digitally printed surface or digital prints containing high levels of fuser oil, Matte surface suitable for spot varnish, embossing & foil stamping		

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New Delhi, INDIA



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Germany: 2 | Mexico: 1

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